

Fig.3

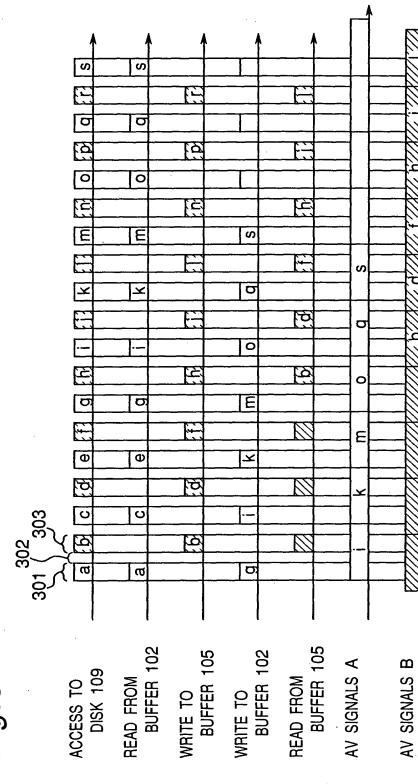
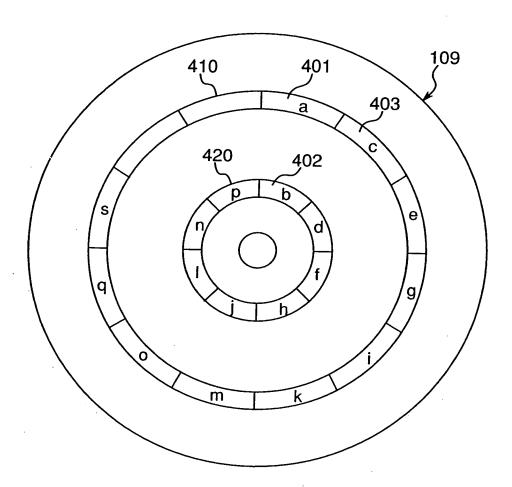
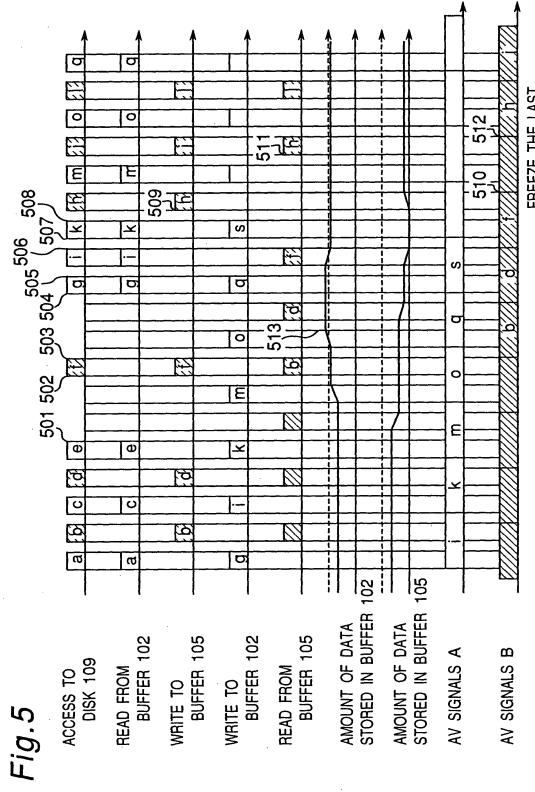


Fig.4





FREEZE THE LAST FRAME OF f

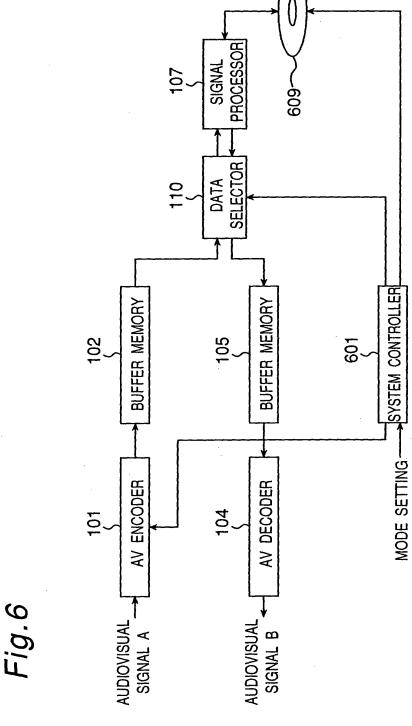


Fig. 7

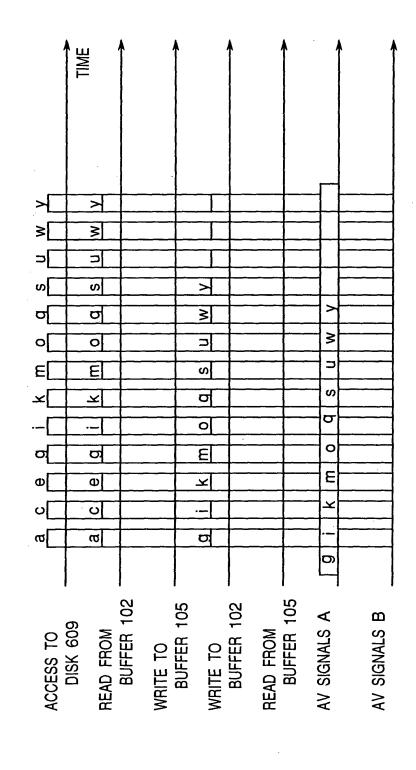
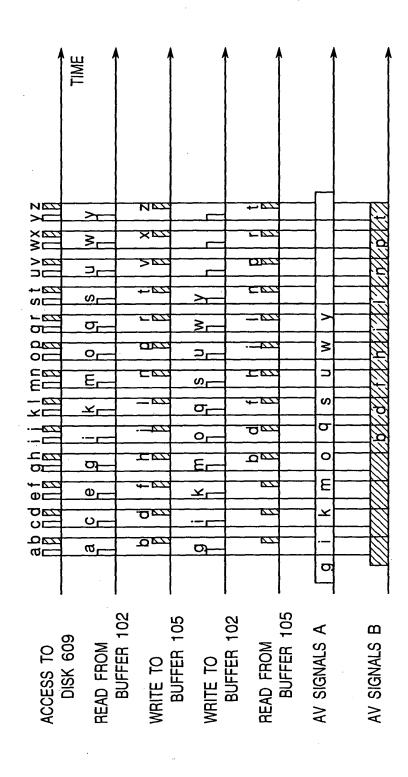
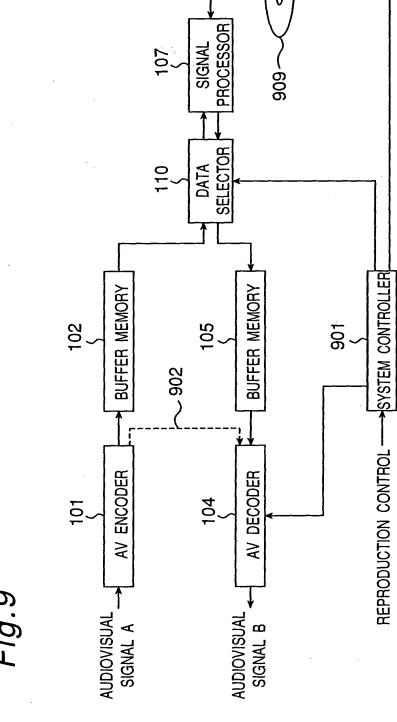


Fig.8

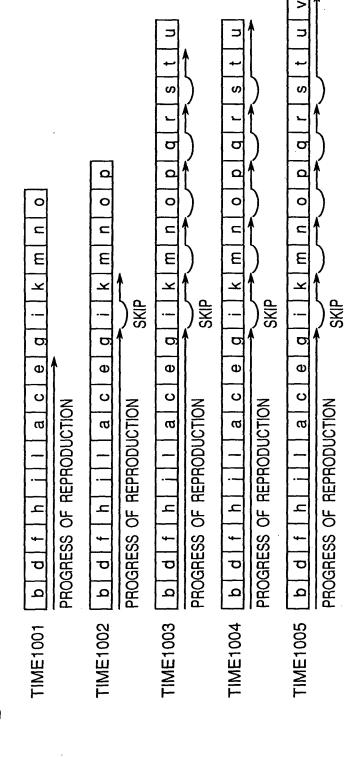




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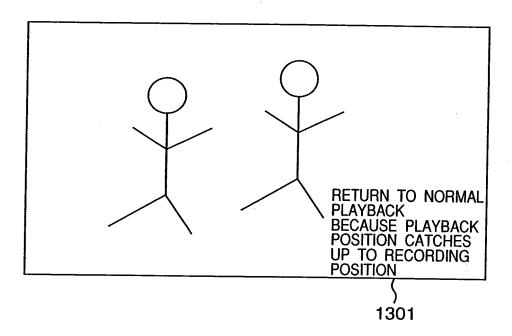
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Fig. 11



SIGNAL 107 909 DATA SELECTOR → BUFFER COUNTER SYSTEM CONTROLLER → BUFFER COUNTER **BUFFER MEMORY** BUFFER MEMORY DISPLAY CHARACTERS GENERATOR 1201 105 106 102 AV ENCODER AV DECODER ← AV SIGNAL SUPERPOSER 104 104 10, 1203 AUDIOVISUAL\_ SIGNAL A AUDIOVISUAL SIGNAL B

Fig.13



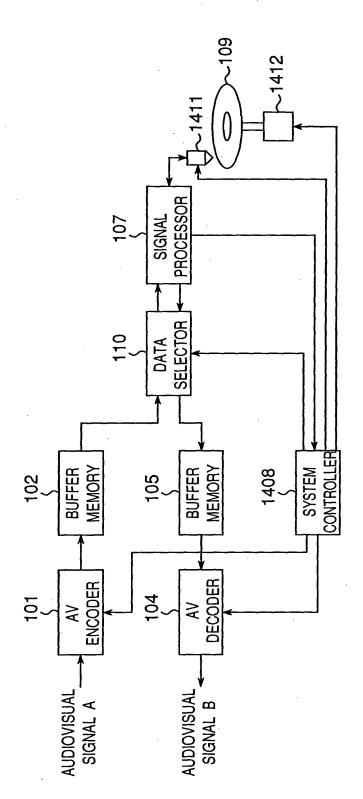


Fig.15

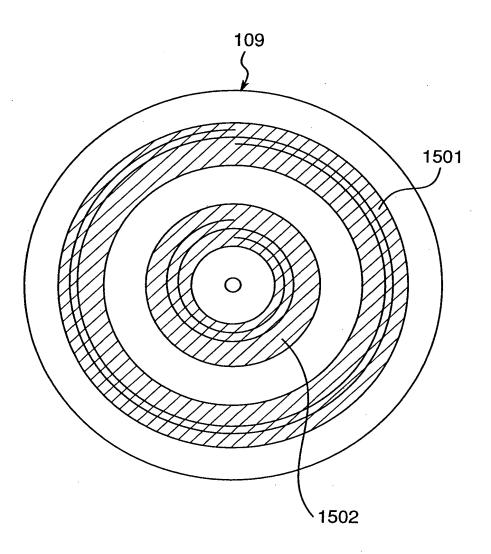
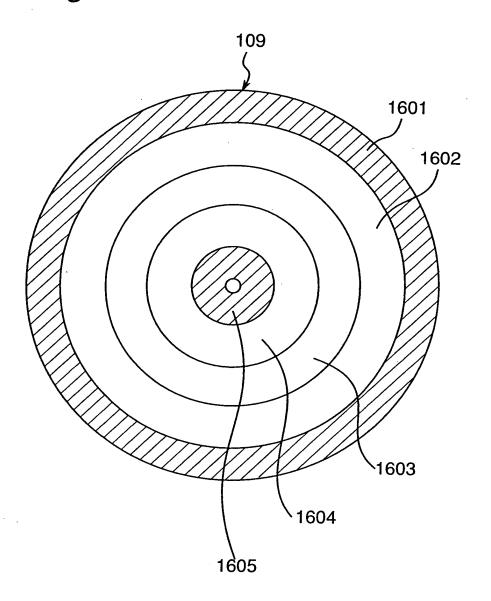


Fig.16



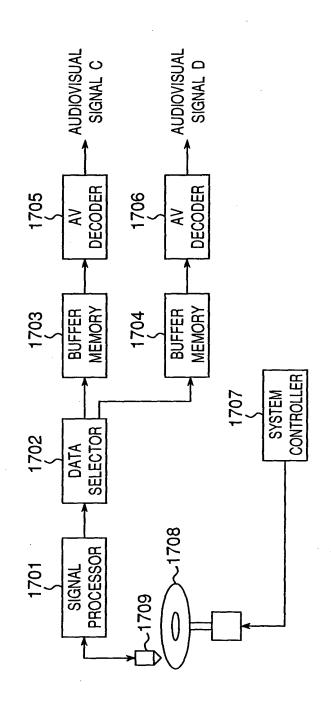


Fig. 18

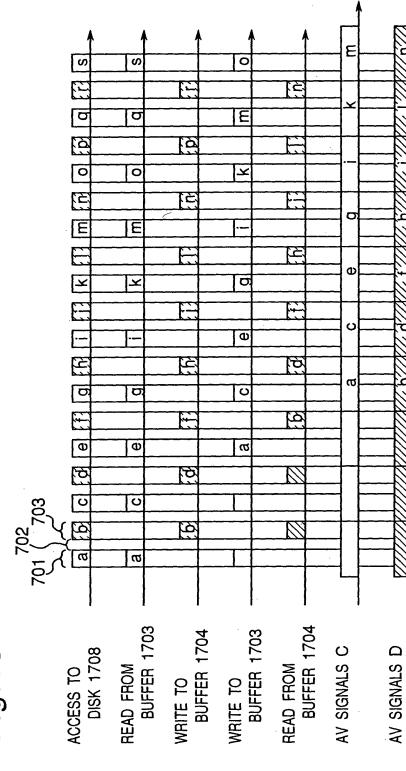


Fig.19

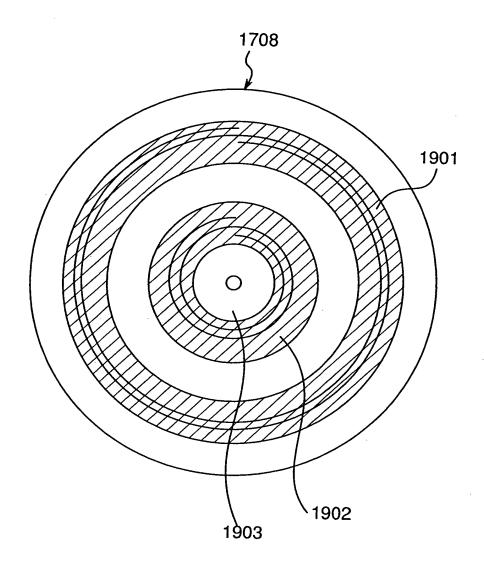


Fig.20A DATA STREAM OF AV SIGNAL C

Fig. 20B DATA STREAM OF AV SIGNAL D

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